

WATER INFRASTRUCTURE ADVISORY COMMITTEE

Kick-Off Meeting

Welcome & Introductions

- Name
- Affiliation
- Why is water important to you?

Remarks from the Governor's Office and Finance & Administration



WIAC Charter Review

- Membership
 - Who isn't in the room that needs to be?
- Goals & Objectives
- Roles & Responsibilities
- Game plan for first 6 months
- Questions



Water Infrastructure Investment Plan

- Let's get quickly oriented!
 - TDEC Water Infrastructure Investment Plan Storyboard Video



Framework for Infrastructure Investment Plan

- Incentivize communities to utilize their local ARP funds in alignment with the State's Infrastructure Investment Plan and other State-led priorities
 - Leverage local financial resources through match requirements based on ATPI, as well as other potential factors
- Provide all communities the opportunity to partner with the State to address critical infrastructure needs across the state
 - Ensure support and program access for systems with the greatest needs, including small systems
 - Non-competitive grant format that encourages cooperation between counties, locals, and utilities
- Ensure fiscally responsible investments
 - Emphasize comprehensive asset management
 - Encourage projects that will improve the financial sufficiency rating required for future SRF funding opportunities
- Coordinate with partner agencies and offices
 - ECD, Comptroller's Office, F&A, Governor's Office, Financial Stimulus Accountability Group (FSAG)
- Informed by engagement with stakeholders



ARP Water/Wastewater Eligibility

Current Eligibility Based on US Treasury's Interim Final Rule

Water and wastewater infrastructure projects that align with clean water and drinking water SRF eligibility, such as:

- Comprehensive asset management
- Line replacement
- Plant/facility upgrades
- Regionalization and consolidation
- Stormwater management
- Nonpoint source pollution
- Water conservation and energy efficiency
- Water storage
- Workforce training



Proposed Approach to Funds Disbursement

Proposed Disbursement Strategies

- Formula-Based Grants
- State Strategic Projects
- Competitive Grants

Priorities Emphasized

- Comprehensive asset management planning
- Water loss and infiltration/inflow reductions
- Water quality
- Optimization and modernization
- Replacement of lead service lines
- Managing stormwater and green infrastructure
- Consolidation and regionalization
- Managing risk and building resilience to multiple hazards
- Enhancing service to underserved communities
- Partnerships
- Fiscal sustainability





Approach to Funds Disbursement

Formula-Based Grants + State Strategic Projects + Competitive Grants

- Formula-Based, Noncompetitive Grants
 - Provide funding for eligible projects that meet minimum requirements, subject to availability of funds and TDEC approval
 - Encourage cooperation between counties, locals, and utilities
 - Empower local communities or utilities to select projects, with guidance from TDEC
 - Each county eligible to receive a base allocation plus a portion of monies based on county population
 - TDEC to publish proposed allocations for each county in mid-September as part of its draft investment plan
 - Sliding scale for match requirements based on Ability to Pay Index and other considerations



Potential Approach to Funds Disbursement

Formula-Based Grants + State Strategic Projects + Competitive Grants

- State Strategic Projects
 - Infrastructure Scorecards for All Utilities
 - Funding for Select Community Development Block Grant and Infrastructure Planning Grants
 - Non-Competitive Grant Program Project and Proposal Development Support for Small and Disadvantaged Communities
 - New SRF Loan Incentive
 - State Agency Priority Projects (including General Services projects)
 - Industrial Site Development Projects
 - Major Regional Water Supply Projects
 - Statewide IT/GIS Project
 - Education and Workforce Development Projects
- Competitive Grants
 - Funded by unused noncompetitive grant allocations and remaining funds from state strategic projects
 - Supports innovative approaches to enhancing water/wastewater infrastructure and implementation of best practices



Anticipated Timeline

Deploy State Strategic Priority Projects

Present proposed framework for water/wastewater infrastructure investment plan to Financial Stimulus Accountability Group (FSAG) August 4, 2021

Publish draft water/wastewater infrastructure investment plan, open comment period September 2021

Publish final water/wastewater infrastructure investment plan November 2021 Open process for non-competitive grant letter of acceptance and project proposals January 2022















Anticipate release of U.S. Treasury ARP Final Rule September 2021 Close comment period and initiate revision of *draft* water/wastewater infrastructure investment plan October 2021 Engage in outreach
to ensure
communities are
aware of funding
approach,
eligibility,
requirements, and
other critical
elements
Fall 2021-Spring

2022



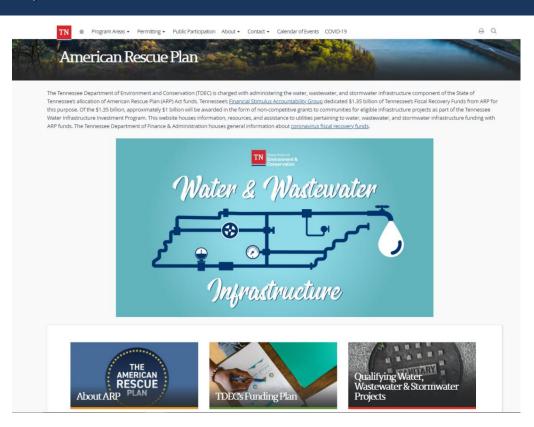
TDEC Operational Plans

- Anticipate utilizing contractors for some elements of program administration and covering some functions with existing staff
- Developing ARP program reporting to Division of Water Resources
 - Alignment with SRF, Engineering Services Unit, and permitting sections
- Potential contractor functions:
 - Infrastructure Scorecards for all utilities (about 500 statewide)
 - Grant administration support Hybrid model with TDEC leading project approval and incorporating into existing grants management system
 - Project Management
 - Sub-recipient monitoring
 - Education and workforce development



Communications, Education, & Outreach

- TDEC.ARP@tn.gov email address
- https://www.tn.gov/environment/arp website
- Internal and external communications distribution lists
- Communications Office, Office of External Affairs, Legislative Liaisons
- Talking points and standard presentations
- Planning robust outreach campaign, participating in forums and speaking engagements
- Participation in F&A Local Government Technical Assistance Program

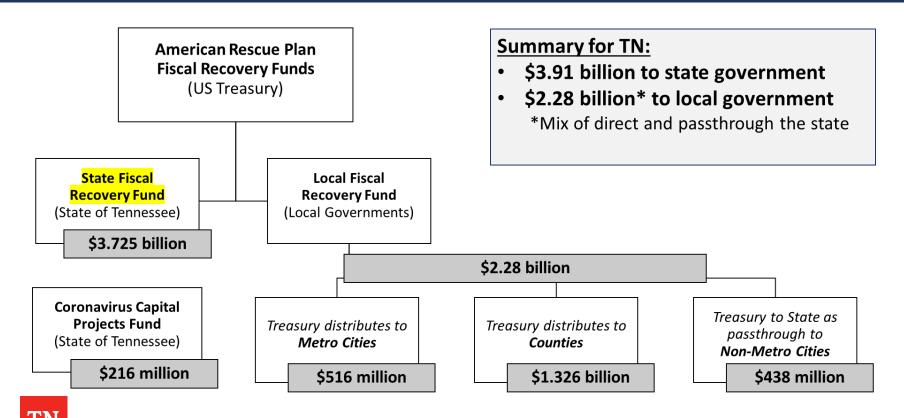




Appendix



ARP State and Local Funding for TN



American Rescue Plan – Statutory Limitations

ISCAL RECOVERY FUND (\$3.725 BILLION for TN)

COVID-19 Health Costs

This would cover any direct costs of responding to the public health components of the pandemic.

Economic Relief

Treasury will define in regulation; Statute suggests that grants to affected businesses will be permitted.

This also allows "premium pay" wage subsidies to "essential workers."

Revenue Replacement Statute defines this as a drop relative to FY19 revenues & unavailable to states with positive revenues.

This use is only vehicle to use ARP funds for general fund/operations.

"Water, sewer or broadband" infrastructure

Most specific use listed in statute. It <u>does not include</u>roads.

Treasury regulations spell out in more detail how such projects could be identified and funded.

Coronavirus
Capital Projects Fund
(\$216 Million)

Only available to states and is in addition to Fiscal Recovery Fund. It is limited to "critical capital projects directly enabling work, education, and health monitoring, in response to the public health emergency"

Tennessee Resiliency Plan – August Recommendation

Category	Amount Recommended	Overall Percentage
Beginning Balance	\$3,725,832,113	-
1A. Infrastructure - Sewer and Water	\$1,350,000,000	<mark>36.24%</mark>
1B. Infrastructure – Broadband	\$500,000,000	13.4%
2. Local Govt Technical Support	\$1,875,832,113 (Costs to be confirmed and 51.36% allocated in September)	
3. Eligible Health Capital Projects		
4. Public Health		
5. Economic Relief		

Operationalizing via State-Local Collaboration

*Specific to State Allocated ARP dollars towards water and wastewater infrastructure

- Potential State roles
 - Program design and administration, including defining eligible project types and priority areas (TDEC)
 - Connecting and convening potential collaborators (TDEC, ECD, Comptroller, others)
 - Review/approval of State ARP funded projects (TDEC, WIAC)
 - Technical assistance where resources available (TDEC, ECD, others)
 - Plans review and permitting (TDEC)
 - Sub-recipient monitoring and some project management (TDEC, F&A, contractor)
 - Report out on impacts (TDEC and F&A)
- Potential Local roles (counties, municipalities, and/or utilities and their contractors)
 - Identification of projects
 - Identification of source of funds for match.
 - Identification of potential local collaborators
 - Execution of projects, including some project management



Local Support Program – Timeline			
SEPTEMBER 2021 (P	hase 1 - Local Government Engagement)		
Sep 1 - 15	Release schedule for 8-week training program for local government officials		
	Release local government ARPA spend plan template (after Treasury Interim Rule becomes Final.)		
Sep 15 - 30	Perform ongoing communication with local governments to encourage participation in assistance program and training (In coordination with MTAS, CTAS, and other local government associations)		
OCTOBER - DECEMBER 2021 (Phase 2 - Local Government Training)			
Oct 1 - Dec 31	Complete 8-week training program with local government officials		
	Release monthly updates on Treasury guidance and local government assistance program		

Hold monthly call with public to solicit questions
Launch local outreach process with ECD and TDEC to educate locals on the infrastructure grants process and
affirmative steps necessary to participate.

Open portal for submission of local government annual ARP spend plans for state review

Perform review of local plans and provide feedback and guidance to local governments in response

Locals can integrate local government spend plans into local government budgets to be submitted and

JANUARY 2022 - JUNE 2022 (Phase 3 - Local Government Annual Plan Review)

approved by the Comptroller.

Jan 4

Jan 4 - Apr 30

May 1 - June 30